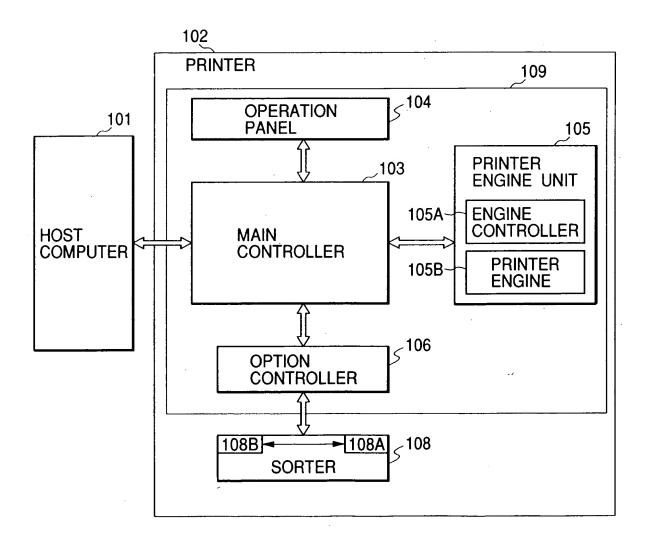
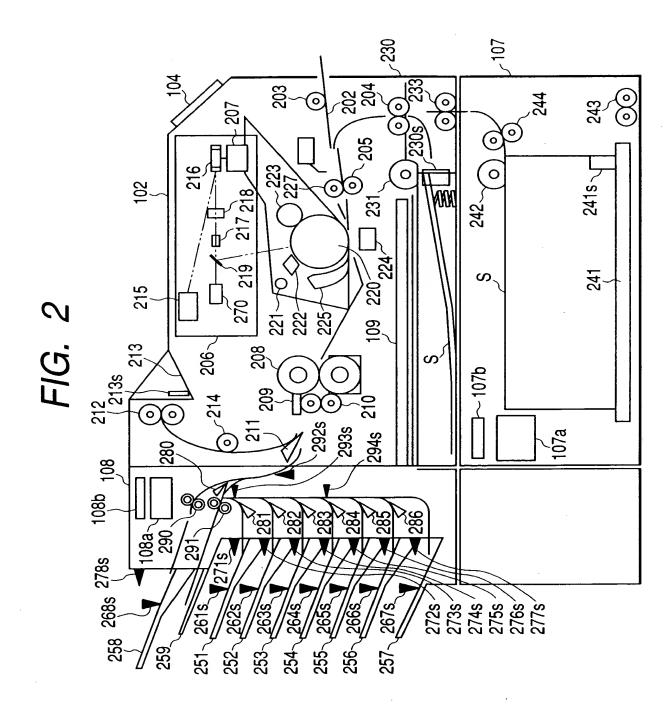
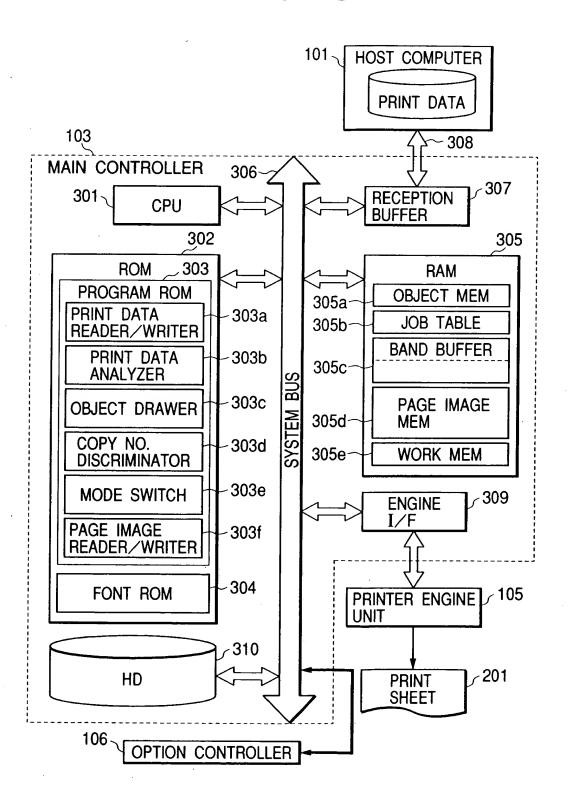
FIG. 1





## FIG. 3



## FIG. 4A

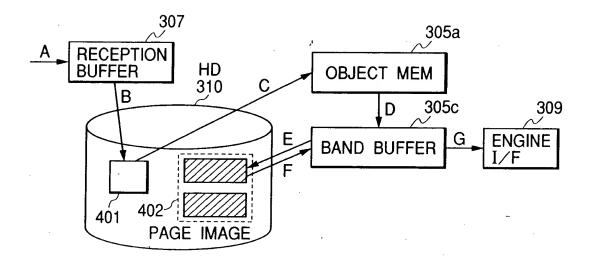


FIG. 4B

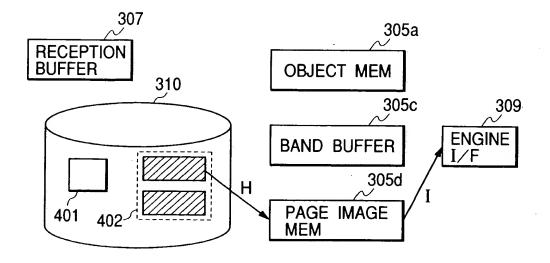


FIG. 5A

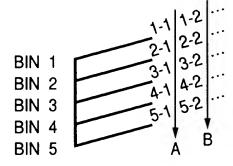


FIG. 5B

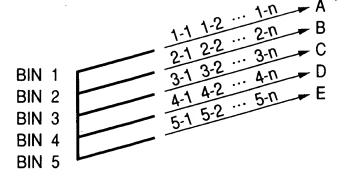


FIG. 6 FIG. 6A FIG. 6A FIG. 6B **START**  $\sim$  S601 RECEIVE PRINT DATA S602 UNPROCESSED DATA EXISTS IN RECEPTION BUFFER ? NO **END**  $\sim$  S603 YES READ/WRITE PRINT DATA FROM/TO HD √S604 YES JOB START COMMAND ? S622 **GET JOB TABLE** NO S623 NO. OF PROCESSED PAGES=0 S605 YES COPY NO. COMMAND S624 DETERMINE MODE A OR NO S606 YES PAPER EJECTION COMMAND ? NO √S607 NO CHR PRINT COMMAND ? ∠ S608 YES SEARCH FONT CACHE

FIG. 6B

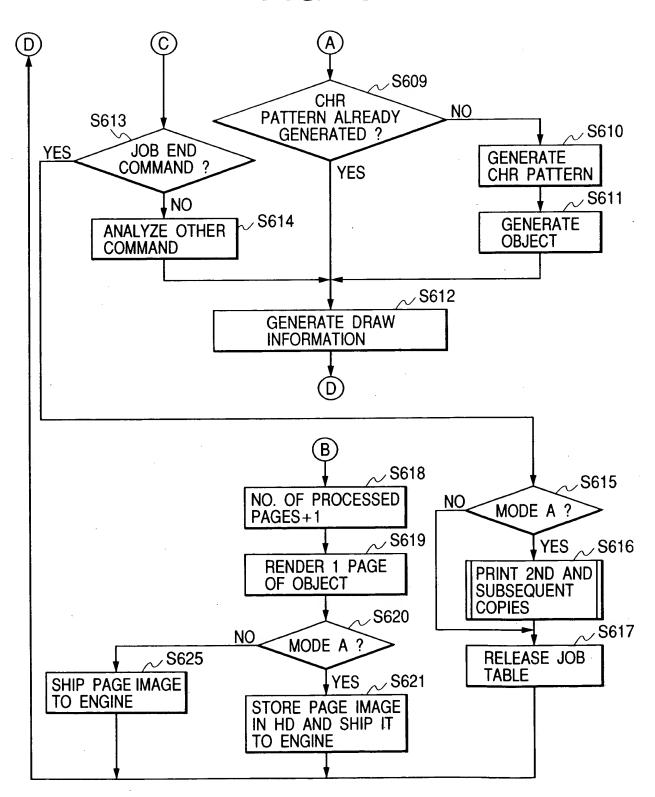
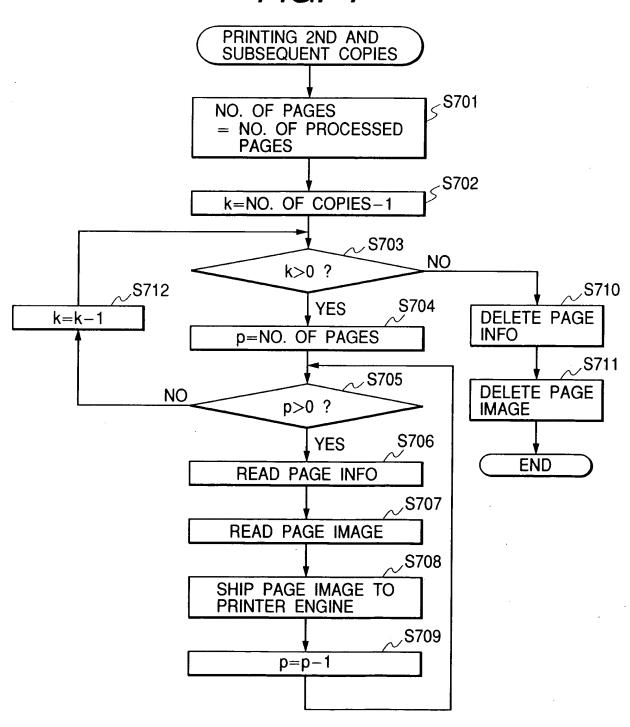


FIG. 7



## FIG. 8

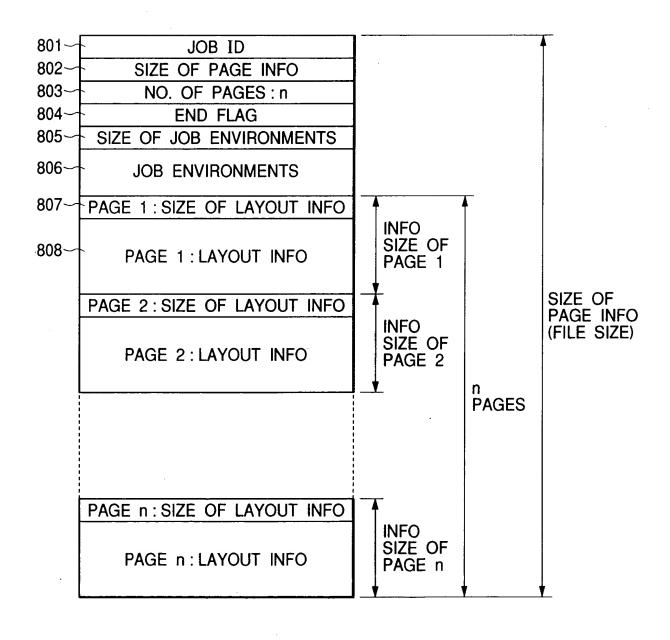


FIG. 9

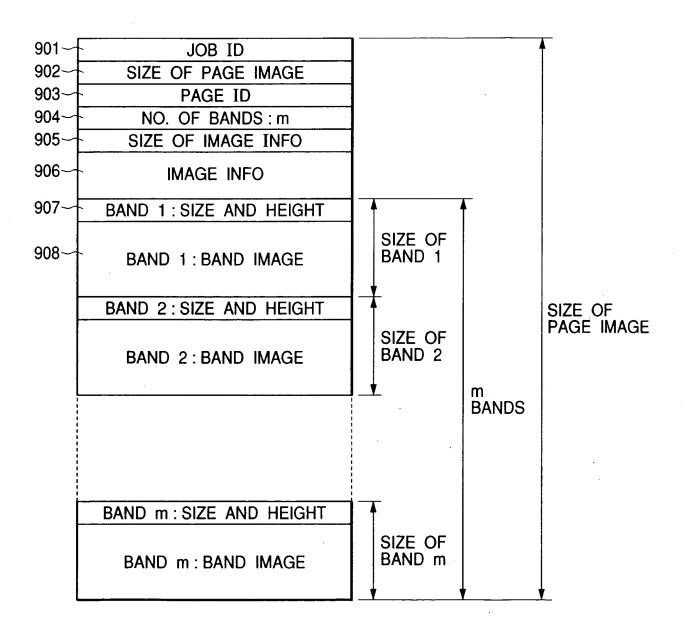


FIG. 10A

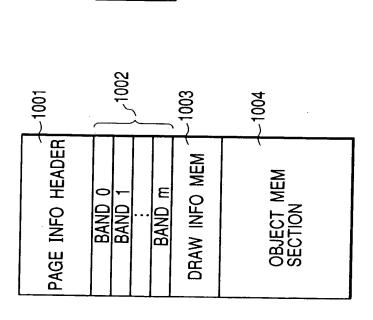
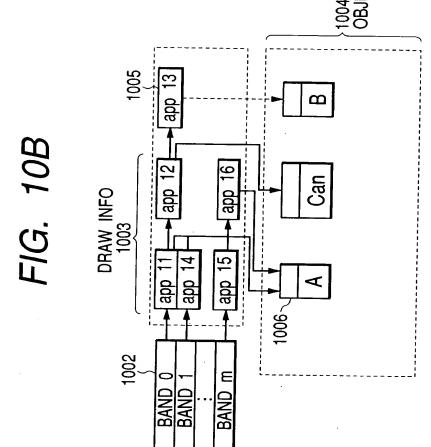


FIG. 10C

5	S.⊢
5∕	HEAD ADDRESS OF NEXT APPL
	OFFSET
	HEAD ADDRESS OF OBJECT
	BG
	LOGIC
	HEIGHT OF OBJECT
	PRINT POSITION IN BAND



## FIG. 11

PACKET ID CODE: aaa PACKET SIZE: xxxx BYTES JOB START COMMAND

COPY NO. COMMAND: 10

**EJECTION MODE: CONTINUOUS SORTING** 

JOB CONTROL PACKET

PACKET ID CODE: bbbb PACKET SIZE: yyyy BYTES

RESOLUTION COMMAND: 600 DPI BINDING MARGIN COMMAND: 5MM

BINDING DIRECTION COMMAND: LONGITUDINAL

PRINT SURFACE COMMAND: SINGLE SIDE

PDL SHIFT COMMAND: LIPS

JOB ENVIRONMENT PACKET

PACKET ID CODE: ccc1
PACKET SIZE: zzzz BYTES
PDL DATA START COMMAND
SHEET SIZE COMMAND: A4
<DRAWING COMMANDS>

NEW PAGE COMMAND

<DRAWING COMMANDS>

**NEW PAGE COMMAND** 

NEW PAGE COMMAND

PDL DATA END COMMAND

JOB END COMMAND

PDL COMMAND

JOB CONTROL COMMAND